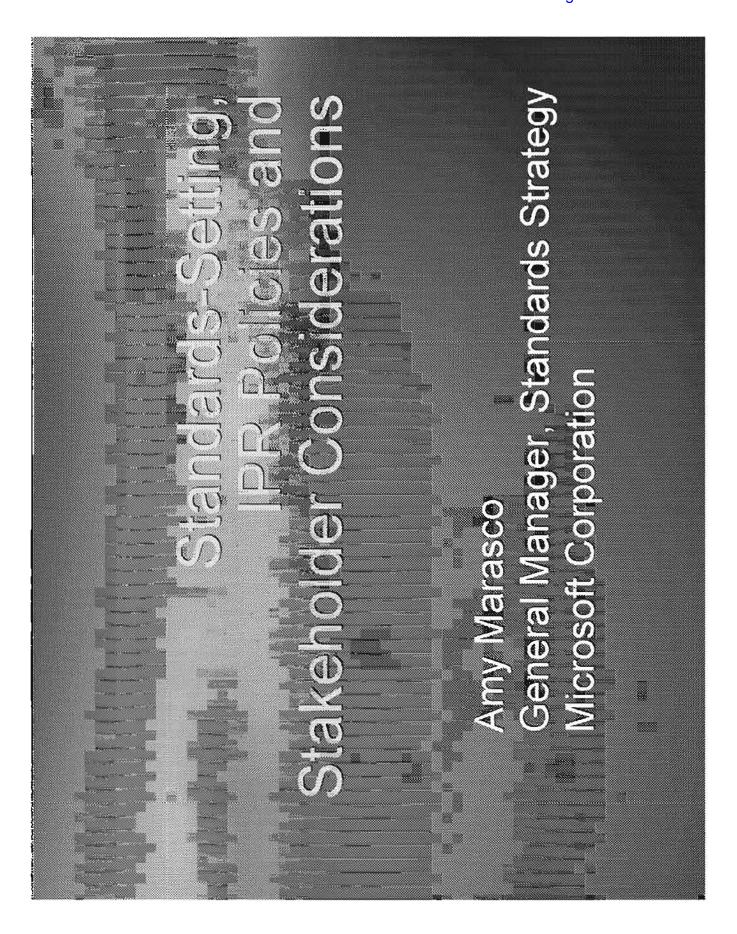
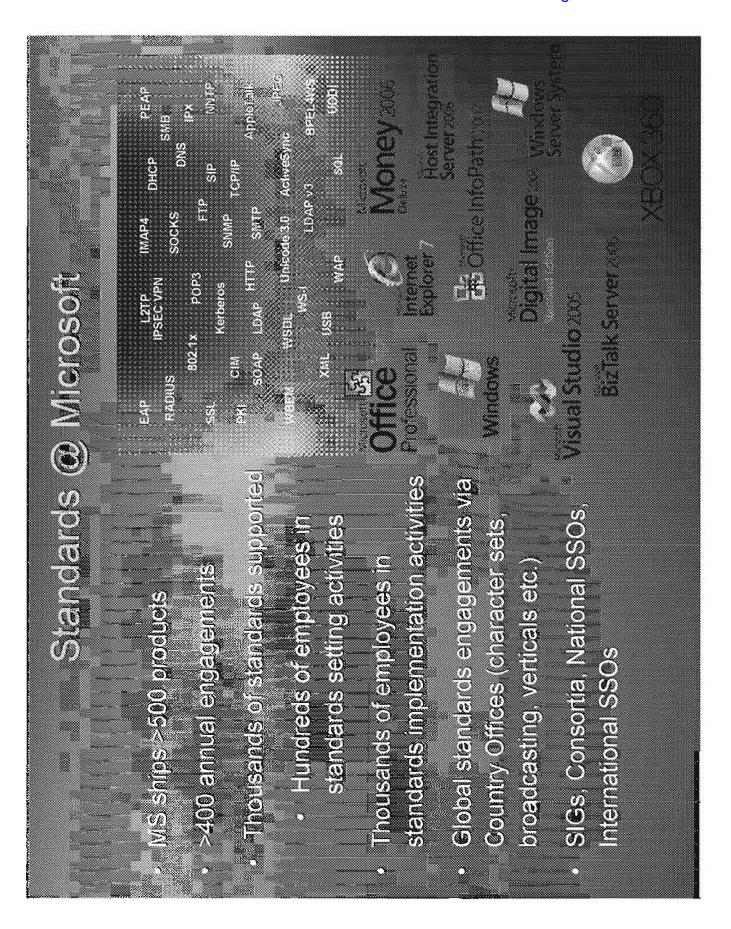
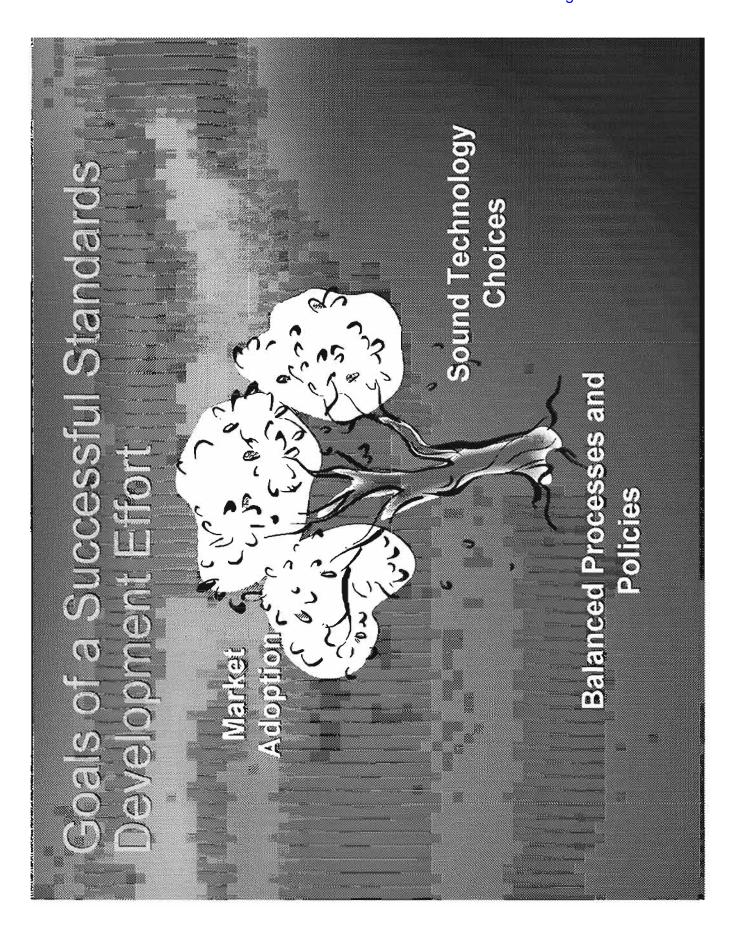
EXHIBIT 1







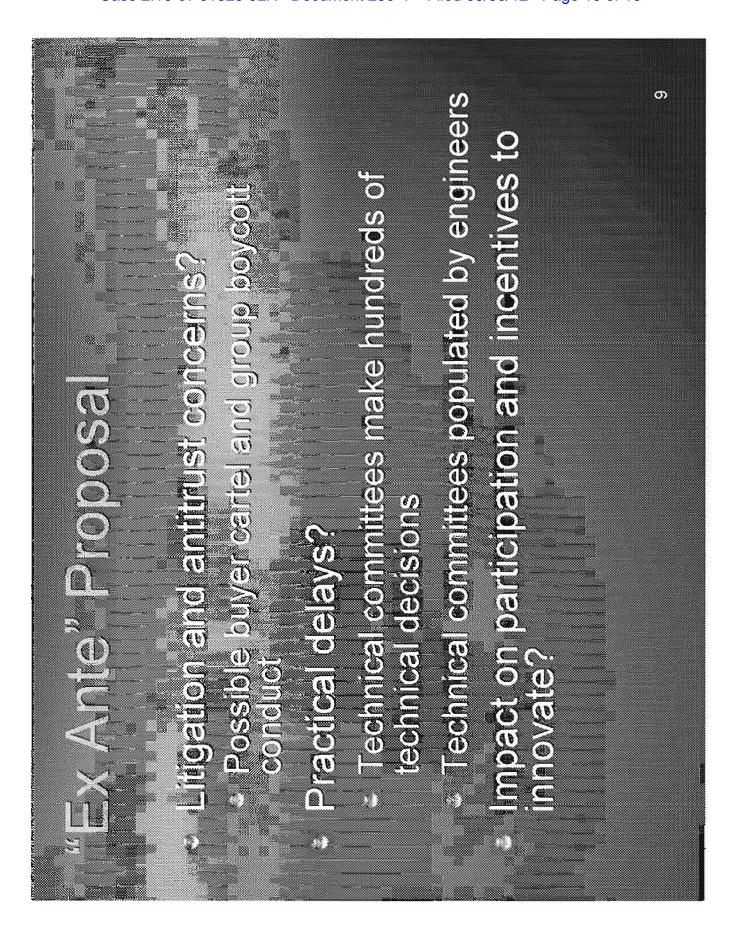




Standards parent policies must balance the infiniterests of both technical confittbuildes and users Essential patent claims should be available to all Mandatory compensation-free licensing commitments mplementers under reasonable licensing terms Policies should promote broke participation by Overly broad disclosure/licensing requirements PR Policies Should Promote Encourage IPR to be made available to all One rous policies inhibit participation Encourage best-technical solutions Requirements for patent searches implementers sielveholders

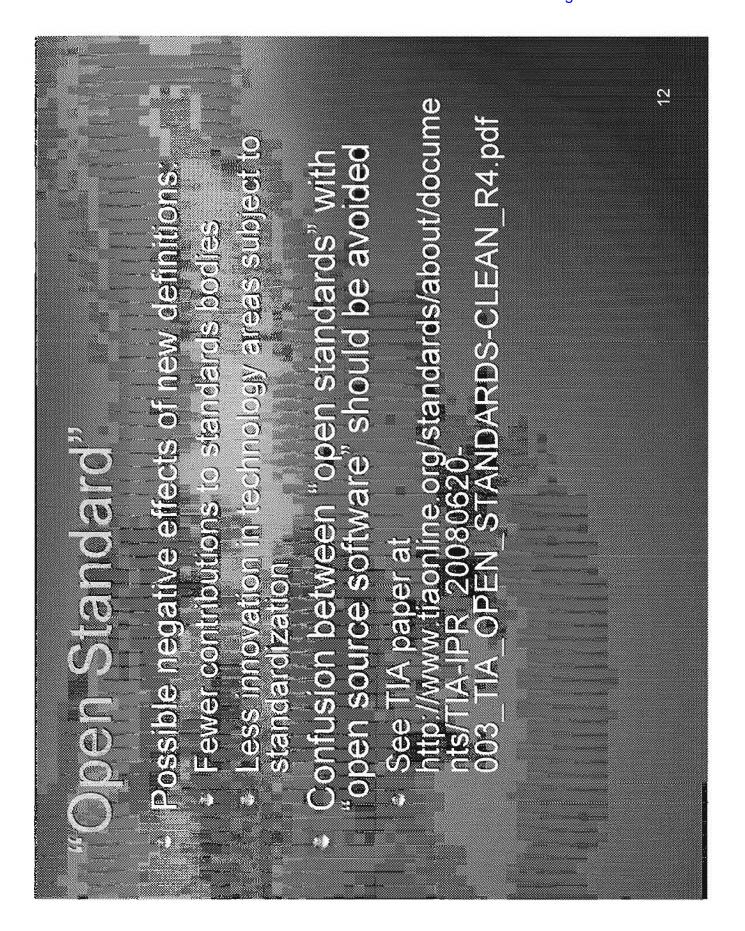
Proposal is to require disclosure of licensing terms to the standards body and permit group negotiations of licensing terms Does the proposal create more problems than it solves? Voluntary "ex ante" disclosure of terms to the standards body widely supported Companies always have had opportunity for "ex ante" disclosure of licensing terms on bilateral basis Goal is to prevent patent holders from "holding But how often does that occur? Different stakeholder views Ante, Proposa up" implementers

May include other business dealings between the parties, such as distribution agreements, co-branding agreements, cross-licenses involving other technologies ∞ Usually will include non-essential patent claims that cover A prospective implementer that has requested a license will negotiate on a private bilateral basis with the patent owner to defermine whether they can arrive at a mutually acceptable agreement on RAND terms Committee as a group of the matter to the choice Almost no licensees want a license for just Typically no two licenses will be identical the implementer's entire commercial product Mainy legal and practical Issues sevijieulėjie lenbe biuovie 0,000,000 essential patent claims



Traditional definition of an "open standard" (examples, Global Standards Collaboration, ITU-T, ANSI, TIA) Standards developed or ratified through an open, consensus process Covered by an open and transparent IPR policy American National Standards Institute (ANSI) – http://publicaa.ansi.org/sites/apdI/Documents/Standards%20Activities/ Critical%20Issues%20Papers/Griffin%20-%20Open%20Standards%20tftp://www.itu.int/}∥U-T/othergroups/Ipr-adhoc/openstandards.html; GSGResolution GSC-12/05: (Opening Session) Open Standards -Contributors license essential IPRs to implementers on Reasonable and Non-Discriminatory (RAND) terms (with or without royalties/fees) Definitions of Coen Stemoletics vww.csc.etsl.org %2005-05.doc

Requests patent holders to disclose whether they will license their essential patent claims on RAND (with or without royalfles/fees) or whether they are No standards organization today requires that patent holders must waive most RAND terms All essential patent claims may not be covered by New possible definitions are causing confusion ISO, IEC, ITU approved a joint patent policy in Pebruary, 2007 Very few standards bodies mandate a RAND-Z (RAND terms but with zero royalty) approach not willing to provide RAND licenses No standards meet this definition "Free to implement" - no royalty Standards" "Free to use freely" such a policy







Once a decision is made to participate, then the participation itself must be staffed There are mainly different factors to weigh when deciding whether to participate in a standaids. mportance of the activity to the business group Broader policy issues may impact decision Appropriate internal coordination must be Standards body procedures and policies Costs and resources required Sector of Work considered Some are.